EROSION AND SEDIMENTATION CONTROL PLAN CHECKLIST

THE FOLLOWING ITEMS SHOULD BE INCORPORATED WITH RESPECT TO SPECIFIC SITE CONDITIONS, IN AN EROSION AND SEDIMENTATION CONTROL PLAN.

LOCATION INFORMATION	
Project Location	
Roads, Streets	
North Arrow	
Scale	
Adjoining lakes, streams, or other major drainage w	ays.
GENERAL SITE FEATURES	
North Arrow	
Scale	
Property Lines	
Legend	
Existing Contours	
Proposed Contours	
Limit and Acreage of Disturbed Area	
Planned Existing Buildings Location and Elevations	S
Planned and Existing Roads Location and Elevation	ıs
Lot and/or Building Numbers	
Land Use of Surrounding Areas	
Rock Outcrops	
Seeps or springs	
Wetland Limits	
Easements	
Streams, Lakes, Ponds, Drainage Ways, Dams	
Boundaries of the Total Tract	
BORROW AND WASTE AREAS	
If the same person conducts the land-disturbing activi	ty and any related borrow or waste activity, the related borrow or waste activity
is a landfill regulated by the Division of Solid V	ity unless the borrow or waste activity is regulated under the Mining Act of 1971, or Waste Management. If the land-disturbing activity and any related borrow or the they shall be considered separate land-disturbing activities.
Stockpiled Topsoil or Subsoil Location	
Street Profiles	

<u>VEGETATIVE STABILIZATION</u>
Areas and acreage to be stabilized
Planned vegetation with Details of Plants, Seed, Mulch, Fertilizer
Specifications of Permanent and Temporary Vegetation
Method of Soil Preparation
SITE DRAINAGE FEATURES
Existing and planned drainage patterns (include off-site areas that drain through project)
Size of areas to be disturbed (acreage)
Size and location of culverts and sewers
Soils information (type, special characteristics)
Design calculations and construction for culverts and storm sewers
Design calculations, cross sections and method of stabilization of existing and planned channels (include temporary
linings)
Design calculations and construction details of energy dissipaters below culverts and storm sewer outlets (for rip-rap aprons, included).
stone sizes (diameters) and apron dimensions)
Soil information below culvert and storm sewer outlets
Design calculations and construction details to control groundwater, i.e. seeps, high water table, etc.
Name of receiving watercourse or name of municipal operator (only where storm water discharges are to occur)
EROSION CONTROL MEASURES
Legend
Location of temporary and permanent measures
Construction drawings and details for temporary and permanent measures
Design calculations and
construction details for sediment basins and other measures
Maintenance requirements during construction
Person responsible for maintenance during construction
Maintenance requirements and responsible person (s) for permanent measures

OTHER REQUIREMENTS

Narrative describing construction sequence (as needed)	
Narrative describing the nature and purpose of the construction activity	
Completed Financial Responsibility/Ownership Form (to be signed by person financially responsible for	
project)	
Bid specifications regarding erosion control	
Construction sequence related to sedimentation and erosion control (include installation of critical measures prior to initiation of the	
land-disturbing activity and removal of measures after areas they serve have been permanently stabilized)	